

- See also related:
Agglutinins and Lectins
Flocculation
- Agglutination test**
Valid heading during volumes 126-130 (1997-June 1999) only
See Immunoassay, agglutination test
- Agglutinins**
Valid heading during volumes 126-130 (1997-June 1999) only
See Agglutinins and Lectins
- Agglutinins and Lectins**
See also narrower:
Adhesins
Hemagglutinins
Jacalins
See also related:
Agglutination
Antibodies
Pilins
- Aggrastat**
See L-Tyrosine, N-(butylsulfonyl)-O-[4-(4-piperidinyl)butyl]-, monohydrochloride [142373-60-2]
- Aggrecans**
- Aggreceride A**
See Tetradecanoic acid, 12-methyl-, (2R)-2,3-dihydroxypropyl ester, (12S)- [19207-26-2]
- Aggreceride B**
See Pentadecanoic acid, 14-methyl-, 2,3-dihydroxypropyl ester [104700-85-8]
- Aggreceride C**
See Hexadecanoic acid, 15-methyl-, 2,3-dihydroxypropyl ester [104700-86-9]
- Aggregates**
See also narrower:
J-aggregates
Soil aggregates
Spherulites (crystallites)
See also related:
Alkali-aggregate reaction
Ceramics
Construction materials
Gravel
Particles
Rocks
Sand
Slags
- Aggregation**
See also narrower:
Agglomeration
Cell aggregation
See also related: Packing (particle)
- Aggregation pheromones**
Valid heading during volumes 126-130 (1997-June 1999) only
See Pheromones, animal, aggregating
- Aggression**
See Behavior, aggressive
- Aggressive behavior**
Valid heading during volumes 126-130 (1997-June 1999) only
See Behavior, aggressive
- Aggreticin**
See Benz[a]anthracene-1,7,12(2H)-trione, 9-(2,6-dideoxy-3-O-[(2S,5S,6S)-tetrahydro-5-hydroxy-6-methyl-2H-pyran-2-yl]-β-D-arabino-hexopyranosyl)-3,4,4a,12b-tetrahydro-3,4a,8-trihydroxy-3-methyl-12b-[(2S,5S,6S)-tetrahydro-5-hydroxy-6-methyl-2H-pyran-2-yl]oxy-, (3R,4aR,12bS)- [115626-67-0]
- AG Gum HG**
See Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]
- AG Gum LV 1**
See Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]
- AG Gum LV 2**
See Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]
- AG-I**
See 2-Propenoic acid, polymers, polymer with butyl 2-propenoate and ethenyl acetate [25085-41-0]
- Agicide Activator**
See Atplus 300F, mixt. with paraffin oils [63100-36-7]
- Agidex**
See Amylase, gluco- [9032-08-0]
- Agidol**
See Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- [128-37-0]
- Agidol 1**
See Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- [128-37-0]
- Agidol 2**
See Phenol, 2,2'-methylenebis[6-(1,1-dimethylethyl)-4-methyl-] [119-47-1]
- Agidol 3**
See Phenol, 4-[(dimethylamino)methyl]-2,6-bis(1,1-dimethylethyl)- [88-27-7]
- Agidol 4**
See Phenol, 2,2'-propylidenebis[6-(1,1-dimethylethyl)-4-methyl-] [20195-51-1]
- Agidol 5**
See [1,1'-Biphenyl]-4,4'-diol, 3,3',5,5'-tetrakis(1,1-dimethylethyl)- [128-38-1]
- Agidol 7**
See Phenol, 2,2'-methylenebis[6-(1,1-dimethylethyl)-4-ethyl-] [88-24-4]
- Agidol 40**
See Phenol, 4,4',4''-[(2,4,6-trimethyl-1,3,5-benzenetriyl)tris(methylene)]tris[2,6-bis(1,1-dimethylethyl)-] [1709-70-2]
- Agidol 42**
See Phenol, 2,6-bis(1,1-dimethylethyl)-4-(methoxymethyl)- [87-97-8]
- Agidol AF 2**
See also Phenol, [(2-aminoethyl)amino]methyl- [53894-28-3]
- Agigenin**
See Spirostan-2,3,6-triol, (2α,3β,5α,6β,25R)- [55332-76-8]
- Agil**
See Propanoic acid, 2-[4-[(6-chloro-2-quinoxalinyloxy)phenoxy]-, 2-[(1-methylethylidene)amino]oxyethyl ester, (2R)- [111479-05-1]
- Agilon**
See Polyamide fibers
- Agilon D**
See Polyamide fibers
- Aging**
See
Aging, animal
Aging, materials
- Aging, animal**
See also narrower:
Longevity
Menopause
See also related:
Alzheimer's disease
Cell aging
Development, mammalian postnatal
Development, nonmammalian postembryonic
- Aging, materials**
See also narrower: Thermal aging
See also related:
Cracking (reaction)
Crosslinking
Decomposition
Deformation (mechanical)
Discoloration
Hardening (mechanical)
Heat treatment
Physical properties
Polymer degradation
Precipitation hardening
Testing of materials
Time
Wear
Weathering
- Aging (animal)**
Valid heading during volumes 126-130 (1997-June 1999) only
See Aging, animal
- Aging (materials)**
Valid heading during volumes 126-130 (1997-June 1999) only
See Aging, materials
- Aginoside**
See β-D-Galactopyranoside, (2α,3β,5α,6β,25R)-2,6-dihydroxyspirostan-3-yl
O-β-D-glucopyranosyl-(1-2)-O-β-D-xylopyranosyl-(1-3)-O-β-D-glucopyranosyl-(1-4)- [61478-50-0]
- Agistatin A**
See 4H-1-Benzopyran-4-one, 6-ethyl-2,3,4a,5,6,7-hexahydro-4a,5-dihydroxy-2-methoxy-, (2S,4aS,5R,6R)- [144096-45-7]
- Agistatin B**
See 2,5-Epoxy-2H-1-benzopyran-4,4a(5H)-diol, 6-ethylhexahydro-, (2R,4S,4aR,5R,6R,8aS)- [144096-46-8]
- Agistatin D**
See 4H-1-Benzopyran-4-one, 6-ethyl-4a,5,6,7-tetrahydro-4a,5-dihydroxy-, (4aS,5R,6R)- [144096-47-9]
- Agistatin E**
See 2,5-Epoxy-4H-1-benzopyran-4-one, 6-ethyl-octahydro-4a,8a-dihydroxy-, (2S,4aR,5R,6R,8aS)- [144096-48-0]
- Agitan 731**
See Polysiloxanes
- Agitation**
See Agitation (mechanical)
- Agitation (mechanical)**
See also related:
Aeration
Cavitation
Dispersion (of materials)
Leaching
Mixing
Vibrators
Vortex (fluids)
- Agitators**
Valid heading during volumes 129-130 (July 1998-June 1999) only
See Mixers (processing apparatus), agitators
- Agkistrodon rhodostoma**
See Calloselasma rhodostoma
- AGL 506**
See Tetracosanamide, N-[(1S,2R)-1-[(α-D-galactopyranosyloxy)methyl]-2-hydroxyheptadecyl]-2-hydroxy-, (2R)- [148347-39-1]
- AGL 512**
See Tetracosanamide, N-[(1S,2S,3R)-1-[(α-D-galactopyranosyloxy)methyl]-2,3-dihydroxyheptadecyl]-2-hydroxy-, (2R)- [148347-42-6]
- AGL 514**
See Tetracosanamide, N-[(1S,2R)-1-[(α-D-galactopyranosyloxy)methyl]-2-hydroxyheptadecyl]- [148347-33-5]
- AGL 517**
See Tetradecanamide, N-[(1S,2R)-1-[(α-D-galactopyranosyloxy)methyl]-2-hydroxyheptadecyl]- [148289-17-2]
- AGL 525**
See Tetracosanamide, N-[(1S,2S,3R)-1-[(α-D-galactopyranosyloxy)methyl]-2,3-dihydroxyheptadecyl]- [148289-22-9]
- AGL 562**
See Tetradecanamide, N-[(1S,2R)-1-[(β-D-glucopyranosyloxy)methyl]-2-hydroxyheptadecyl]- [160398-31-2]
- AGL 563**
See Tetradecanamide, N-[(1S,2R)-1-[(α-D-glucopyranosyloxy)methyl]-2-hydroxyheptadecyl]- [160398-32-3]
- AGL 564**
See Tetradecanamide, N-[(1S,2R)-1-[(β-D-galactopyranosyloxy)methyl]-2-hydroxyheptadecyl]- [160398-22-1]
- AGL 571**
See Tetradecanamide, N-[(1S,2R)-1-[(6-deoxy-α-D-galactopyranosyloxy)methyl]-2-hydroxyheptadecyl]- [160280-44-4]
- AGL 574**
See Tetradecanamide, N-[(1S,2R)-1-[(6-deoxy-α-D-galactofuranosyloxy)methyl]-2-hydroxyheptadecyl]- [160280-45-5]
- AGL 575**
See Tetradecanamide, N-[(1S,2R)-1-[(2-deoxy-α-D-lyxo-hexopyranosyloxy)methyl]-2-hydroxyheptadecyl]- [160280-46-6]
- AGL 577**
See Tetradecanamide, N-[(1S,2R)-1-[(β-L-arabinopyranosyloxy)methyl]-2-hydroxyheptadecyl]- [160280-47-7]
- AGL 583**
See Hexacosanamide, N-[(1S,2S,3R)-1-[(β-D-galactopyranosyloxy)methyl]-2,3-dihydroxyheptadecyl]- [163661-57-2]
- AGL 584**
See Hexacosanamide, N-[(1S,2S,3R)-1-[(6-O-α-D-galactopyranosyl-α-D-glucopyranosyl)oxy]methyl]-2,3-dihydroxyheptadecyl]- [161577-38-4]
- AGL 586**
See Hexacosanamide, N-[(1S,2S,3R)-1-[(6-O-α-D-galactopyranosyl-α-D-galactopyranosyl)oxy]methyl]-2,3-dihydroxyheptadecyl]- [161660-23-7]
- Aglafolin**
See 1H-Cyclopenta[b]benzofuran-2-carboxylic acid, 2,3,3a,8b-tetrahydro-1,8b-dihydroxy-6,8-dimethoxy-3a-(4-methoxyphenyl)-3-phenyl-, methyl ester, (1R,2R,3S,3aR,8bS)- [143901-35-3]
- Aglaforbesine A**
See Butanamide, 2-methyl-N-[(2R)-1-[(2S,3R,4S,5S,10S)-2,3,4,5-tetrahydro-5,10-dihydroxy-6,8-dimethoxy-2-(4-methoxyphenyl)-4-phenyl-2,5-methano-1-benzoxepin-3-yl]carbonyl]-2-pyrrolidinyl]-, (2S)- [177262-33-8]
- Aglaforbesine B**
See Butanamide, 2-methyl-N-[(2R)-1-[(2S,3R,4S,5S,10R)-2,3,4,5-tetrahydro-5,10-dihydroxy-6,8-dimethoxy-2-(4-methoxyphenyl)-4-phenyl-2,5-methano-1-benzoxepin-3-yl]carbonyl]-2-pyrrolidinyl]-, (2S)- [177468-86-9]
- Aglaistatine**
See 5H-Benzofuro[2',3':4,5]cyclopenta[1,2-d]pyrrolo-[1,2-a]pyrimidin-5-one, 1,2,3,6,6a,11b,12,12a-octahydro-11b-hydroxy-9,11-dimethoxy-6a-(4-methoxyphenyl)-6-phenyl-, (6R,6aR,11bS,12aS)- [176785-78-7]
- Aglaiene**
See Tricyclo[4.4.0.0^{2,7}]dec-3-ene, 1,3-dimethyl-8-(1-methylethyl)-, (1R,2S,6S,7S,8S)- [3856-25-5]
- Aglaïne A**
See Butanamide, N-[(2S)-1-[(2S,3R,4S,5S,10S)-10-(acetyloxy)-2,3,4,5-tetrahydro-5-hydroxy-6,8-dimethoxy-2-(4-methoxyphenyl)-3-phenyl-2,5-methano-1-benzoxepin-4-yl]carbonyl]-2-pyrrolidinyl]-2-methyl-, (2S)- [177262-31-6]
- Aglaïne B**
See Butanamide, 2-methyl-N-[(2S)-1-[(2S,3R,4S,5S,10R)-2,3,4,5-tetrahydro-5,10-dihydroxy-6,8-dimethoxy-2-(4-methoxyphenyl)-3-phenyl-2,5-methano-1-benzoxepin-4-yl]carbonyl]-2-pyrrolidinyl]-, (2S)- [177262-32-7]
- Aglaïne C**
See Butanamide, 2-methyl-N-[(2S)-1-[(2S,3S,4R,5S,10R)-2,3,4,5-tetrahydro-5,10-dihydroxy-6,8-dimethoxy-2-(4-methoxyphenyl)-3-phenyl-2,5-methano-1-benzoxepin-4-yl]carbonyl]-2-pyrrolidinyl]-, (2S)- [177468-85-8]
- Aglaiol**
See Dammar-20-en-3-ol, 24,25-epoxy-, (3β,24S)- [1838-52-4]
- Aglaiol**
See Dammar-20-ene-3,24,25-triol, (3β,24S)- [55053-57-1]
- Aglaïne 1**
See 6,8,11-Octadecatriene-3,5,13-trione, 4,6,8,10,12,14,16-heptamethyl- [98571-24-5]
- Aglaïne 2**
See 3(2H)-Furanone, 5-(1,3,5,7,9,11-hexamethyl-8-oxo-1,3,6-tridecatienyl)-2-hydroxy-2,4-dimethyl- [110848-77-6]
- Aglaïne 3**
See 2H-Pyran-2-one, 6-(1,3,5,7,9,11-hexamethyl-8-oxo-1,3,6-tridecatienyl)-4-hydroxy-3,5-dimethyl- [110744-65-5]
- Aglaroxin A**
See 6H-Cyclopenta[4,5]furo[2,3-f]-1,3-benzodioxole-7-carboxamide, 5a,7,8,8a-tetrahydro-8,8a-dihydroxy-9-methoxy-5a-(4-methoxyphenyl)-N,N-dimethyl-6-phenyl-, (5aα,6α,7β,8β,8aα)- [176785-75-4]
- Aglaroxin B**
See 6H-Cyclopenta[4,5]furo[2,3-f]-1,3-benzodioxole-7-carboxamide, 5a-(3,4-dimethoxyphenyl)-5a,7,8,8a-tetrahydro-8,8a-dihydroxy-9-methoxy-N,N-dimethyl-6-phenyl-, (5aα,6α,7β,8β,8aα)- [176785-76-5]
- Aglaroxin C**
See 7H-1,3-Dioxolo[5',6']benzofuro[2',3':4,5]cyclopenta[1,2-d]pyrrolo[1,2-a]pyrimidin-7-one, 5a,6,9,10,11,12b-hexahydro-12b-hydroxy-13-methoxy-5a-(4-methoxyphenyl)-6-phenyl-, (5aα,6α,12bα)- [176785-77-6]
- Aglaroxin D**
See 5H-Benzofuro[2',3':4,5]cyclopenta[1,2-d]pyrrolo-[1,2-a]pyrimidin-5-one, 1,2,3,6,6a,11b,12,12a-octahydro-11b-hydroxy-9,11-dimethoxy-6a-(4-methoxyphenyl)-6-phenyl-, (6R,6aR,11bS,12aS)- [176785-78-7]
- Agliandiol**
See Dammar-20-en-24-one, 3,25-dihydroxy-, (3β)- [55319-38-5]
- AG-Lub G**
See Ethene, tetrafluoro-, polymers, homopolymer [9002-84-0]